

Abstract

Local emergency alert service for cell-phone or pager users is provided using regional or localized broadcast to or polling of available, voluntary, or otherwise identified wireless communication devices or other network-accessible nodes operating using different protocol in proximate help area, thus allowing such alerted users to respond to nearby emergency request or condition. Wireless communicator location is determined using relative satellite positioning, radio signal triangulation, or manual entry technique. Sensor may alert wireless communicator automatically of emergency condition.

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